WTADD

WTA10

		SHEET INDEX			-		
	CONTENT	5	SHE				
SHEET INDEX							
MANUFACTURI NOTES	,	2					
USEO-ON TAB CURRENT DRA RECORD OF C	1%						
		- 2	2	4			
CIRCUIT SCHEMATIC				2			
COMPONENT L CIRCUIT DES			4	2			
		TAPE Un	SYMBOL PE UNIT CONTROLLER				
			ELEP	BOARO A ELEMENT TOENT			
TERM, HOO	FUNCT	TERM.	LOC		TERF		
8L#C\0	I	009	3.8.2		FSTE		
BLØCK1 IBGSTPO	I	318 008	341 343		FSTE FW00		
INF010	1	101	2A1		INFO		
INFO40	1	002	2A1		INFO		
INF050 INF070	1	102	2A1		INFO		
INITO	1	308 219	2A7 2A7		INFO		
.8EN1	1	304	347		INF		
STAT1	1	001	3A0		INF		
RCO RWDINGBO	1	103 019	2A0 3A3		INF		
STØPPO	1	113	200		INI		
IMBO	I	106	243		MAIN		
ETRK10 BKSPACO	I g	10S 110	249 2H5		ROBL		
LRCRCCO	g	311	2H6		REAG		
HRDO	g	004	2H0		TRC		
NR01 NF140	g	11.4	2H0		TRC		
	g	203	ЗНА		TTFF		
NF150 ATNT1	8	204	3H1		TIFE		
OCLO	9	305 21 S	3H7 2H0		TISE		
EVO	ğ	208	2H2		TUCE		
TAGO	g.	117	3HS		WENA		
TA10	8	317	3H6		WEN		
FRECO	g	313 312	2H6 2H6		WRI1		
ST#PCO	g	012	2H6		+5		
TREQCO	g	310	2H6		GRO		
TFFO	g	314 216	2H6 2H4				
TERO		016	2HS				
TIMITO	g	209	2H8				
TMSTPO	6	309	2116				
TREMCO	9	111	2H6				
TSELO	8	315	3H7				
TTSFO TTSRO	g	116 316	2HA 2H4				
TUCCHDEO	g	271	2H0				
HRCKTENO	g	107	2H1				
MRENABO		100	2H2				

218 3H5

SHEET INDEX

FUNCT TERM 1.00

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gı 010 2H5

gI 104

ØΙ 005 2H8 000,119 367 200,319 367

FSTF@RCO

ESTREVED

FW00

INF000

INF020

INF 030

INFO80

INF100

INF110

INF1 20 INF130

INIT80

MAINTO

READCO

TRCK401

TRCKA11

TIFE1

TIFRI

TISES

TTSR1 TUCRCI

WENAAO

WENA81

WRITED

WTSG

MET CINHI ROBLKCO

210 112 2H5

207 ØI

201 3A8

202

302 384

213 286

214 286

015 386

205 2H7

011 285

303 3H5

013 2H3

108 2H3

014

301

109 2H1

003 2H2

2H5

2H3

245

385 115

3H5

CPS-JK16

RECORD OF CHANGES

KER SEE DWG STD

> DESIGN CONTROL IH SYSTEMS

CURRENT ORAIN: 325mA

NOTES

1 __ GROUNG RETURN

UNLESS OTHERWISE SPECIFIEL RESISTANCE VALUES ARE IN OHRS CAPACITANCE VALUES ARE IN MICROFARADS VALUES PRECEDED BY THE SYMBO. + (PLUS) DR - (MINUS) ARE IN VOLTS

3. BATTERY AND GROUND TERMINALS FOR INTEGRATED CIRCUITS

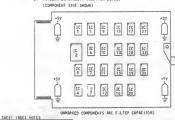
C00E 1.0	SAT. TERM.	TERM.	
4140	16	8	
41AE		7,3	
418P		8	
41BR		7,8	
4104		8	
41CC		8	
A1CF		7,8	
41CK		8	
41U		8	
A1W	16	8	
129#	24	12	
	-		
	_		

A BATTERY AND GROUND FERMINALS FOR THIS C'RCUIT PACK ARE AS FOLLOWS:

> TERMINAL FUNCTION 000,119 GRO 200,319

S. HORIZONTAL MOUNTING CENTERS AT 0.50 INCH.

6. INTEGRATED CIRCUIT LOCATION GUIDE:



SUPPORTING INFORMATION CATEGORY

NO. CIRCUIT PACK CODE JK16 CONNECTOR ON FRAME 947C 947 A ACCEPTABLE SERIES

ONLY THUSE SHEETS AFFECTED HALL BE REISSUEO. THIS SHEET INDEX WILL BE REISSUED AND BROUGHT UP 10 DATE EACH TIME ANY SHEET OF THE DRAWING IS REISSUED, OR A NEW SHEET IS ADDED. THE ISSUE NUMBER ASSIGNED TO A CHANGED

WHER CHANGES ARE MADE IN THIS DRAWING

OR MEN SMEET WILL BE THE SAME ISSUE NUMBER AS THAT OF THE FIRST SHEET. SHEETS THAT APE NOT CHANGED WILL RETAIN

THEIR EXISTING ISSUE NUMBER. THE LAST ISSUE NUMBER OF THE FIRST SHEET INDEX IS RECOGNIZED AS THE LATEST ISSUE

NOTICE- NOT FOR USE OF DISCLOSURE OUTSIDE THE BELL SYSTEM EXCEPT UNDER WRITTEN AGREEMENT. AT&TCO STANDARD JE16 CIRCUIT PACK

CARTRIDGE TAPE TRANSPORT CONTROLLER, BOARD A

CPS-JKI6

BELL TELEPHONE LABORATORIES

CIRCUIT

PART OF CPS JKI6
CARTRIDGE TAPE TRANSPORT CONTROLLER, BOARD A

3

0

READ AND WRITE OPERATIONS ARE CONTROLLED BY TWO D-TYPE FLIP-FLOPS,

FORWARD MOTION OF THE TPANSPORT (HIGH STATE OF FHOI) WILL SET ROEMAB

ROENAB AND WREMAB, RESPECTIVELY. NOTE THAT ALL COMMANOS REQUIRING SLOW

MOTCINH IS DRIVEN HIGH AGAIN.

5

LEADING EDGE OF STROPO CLEARS MOTRES WHICH CAUSES METCINH

GO LOW. THE OUTPUT OF CHOOLO WILL REMAIN IN A HIGH STATE INTIL

7

SHEET 4

JK16 CIRCUIT PACK BELL TELEPHONE LABORATORIES

65

ZA

CPS-JKI6